


US EPA ARCHIVE DOCUMENT

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| 1. Incident Name | 2. Date Prepared | 3. Time Prepared | UNIT LOG ICS 214 | |
| Kalamazoo River/Enbridge Spill | 8/23/2012 | 1515 | | |
| 4. Unit Name/Designators | 5. Unit Leader | | 6. Operational Period : | |
| Containment Branch Recovery Team 1 | Name: | Dan Capone & Joe Victory (START/US EPA) | From: | 8/23/2012 0700 |
| | Position: | Operations Section Chief | To: | 8/23/2012 1515 |
| 7. Personnel Roster Assigned | | | | |
| Name | ICS Position | DUTY CELL | | |
| Dan Capone | Operations Section Chief |  | | |
| Joe Victory | Operations Section Chief | | | |
| Rex Johnson | Containment Branch Director | | | |
| Dan Zahner | Field Team Lead | | | |
| Marc Wahrer | CBR-1 | | | |
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| 8. Activity Log | | | | |
| Activity Area | Potential sediment trap areas at Delta Z, 33.75 Islands, and Ceresco Dam area | | LAT Various (DD.MMMM) | LAT Various (DD.MMMM) |
| <u>OIL OBSERVED</u> | EXTENT OF OIL IMPACTED AREA | | | |
| | DENSITY OF OIL /SHEEN | | | |
| Total Collection Points | | | | |
| Total Boom Deployed | | | | |
| Activity | <p><u>Weston/START CBR 1 Team Activity:</u></p> <ul style="list-style-type: none"> Oversaw Enbridge Field Team including Amber McDougale (AECOM), Zack Woods (boat driver), and Susan Jones (MDEQ) for taking water depth measurements at potential sediment trap locations. <p>Delta Z (37.25-37.50)</p> <ul style="list-style-type: none"> Collected 5 water depth measurements at a potential sediment containment area Three of the 5 had adequate depth for installation of sediment sampling device C02 – water depth 0.6' C07 – water depth 0.6' C08 – water depth 1.2' C09 – water depth 1.1' C10 – water depth 1.0' <p>33.75 Islands Area</p> <ul style="list-style-type: none"> Collected 5 water depth measurements at a potential sediment containment area 4 of the 5 had adequate depth for installation of sediment sampling device C01 – water depth 0.8' | | | |

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| | <ul style="list-style-type: none">• C02 – water depth 1.1’• C03 – water depth 0.1’• C04 – water depth 2.0’• C05 – water depth 2.6’ <p>Ceresco Dam Area</p> <ul style="list-style-type: none">• Collected 5 water depth measurements at a potential sediment containment area• Three of the 5 had adequate depth for installation of sediment sampling device• C01 – water depth 0.6’• C02 – water depth 1.5’• C03 – water depth 1.3’• C04 – water depth 1.5’• C05 – could not access point location as it was on other side of the boom at Ceresco Dam area and Amber said we could not cross it. |
| Health and Safety Issues | |
| Comments | Field notes are in CBR-1 Logbook |